Alban Tafadzwa Muzanenhamo

System Developer

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in ALBAN MUZANENHAMO   ⓞ AlbanMuza   ⚑ SOUTH AFRICAN

🪪 PROFILE

I am a self-motivated, result-driven developer who prioritizes the effectiveness, usability, and optimized performance of applications. Disciplined and organized with a tendency to code with a modular structure to increase the reusability and scalability of functional components. I am a recent graduate student with enthusiasm to learn, grow and improve my career prospects as a System Developer.

🎓 QUALIFICATION

Midrand, South Africa	**Bachelor of Science in Information Technology** *Richfield Graduate Institute of Technology* ⎘

💼 PROFESSIONAL EXPERIENCE

Oct 2021 Johannesburg South, South Africa	**Intern System Developer** *Tobb Technologies* ⎘ • I was responsible for building Web-based applications for clients. • Helping clients with how to use web applications maintaining and supporting clients' Web applications. Stack • PHP • IndexedDB • JavaScript • HTML • CSS • MySQL

🎨 SKILLS

• MySQL	• HTML 5	• jQuery	• JavaScript
• PHP	• MsOffice	• React Js	• MongoDB
• Python	• C#	• Git&GitHub	

📂 PROJECTS

2022	**Portfolio** ⎘ • This is my personal react portfolio
Jun 2020	**Bluetooth chat application** *Mid-Year project* • For my mid-year project I successfully built a Bluethooth chat using Java(Android).

May 2021	**Facial recognition attendance system** ⧉
	Final Year Project

- For my final year I successfully implemented a facial recognition application which can be used to verify students' attendance.

- The project was built using Python, PyQt5 and SQLite databases.

Mar 2022	**RoboFriends** ⧉

- This is a React.js framework application utilizing a few outside APIs to create a stateful web application. Utilizing the APIs from JSONPlaceholder for user information and RoboHash for user images. Style for the page makes use of the Tachyons framework.

May 2022	**FaceRecognition Brain** ⧉
	React App

- This is a React-based facial recognition app. It has a log-in and register form. It takes in an input URL of a person and detects the face by putting a box around the face.

⧉ CERTIFICATES

- https://freecodecamp.org/certification/tafadzwa18/responsive-web-design ⧉